

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	146	(duncan same michael).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:34
S2	561	(duncan same m).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S3	12600	(duncan).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S4	16	(parker same simon).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S5	719	(parker same s).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S6	20224	(parker).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S7	1	(worryingham same charles).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S8	1	(worryingham same c).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35
S9	5	(worryingham).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:35

S10	2	(condie same peter).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:36
S11	2	(condie same p).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:36
S12	171	(condie).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:36
S13	17	(barriskill same andrew). in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:37
S14	8	(barriskill same a).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:37
S15	25	(barriskill).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:37
S16	3	(curcic same branka).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:37
S17	3	(curcic same b).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:37
S18	21	(curcic).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:37
S19	2	(jasiewicz same jan).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38

S20	1	(jasiewicz same j).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S21	7	(jasiewicz).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S22	14	(parker same tony).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S23	2	(parker same antony).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S24	1876	(parker same a).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S25	650	(parker same t).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S26	20224	(parker).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:38
S27	19	(queensland same university same technology).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:39
S28	216	(queensland same university).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:40
S29	10	("4660829" "5827209" "5158089" "5621667" "20020170193").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:41

S30	1	su-963532-S.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:44
S31	1	su-578061-S.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:44
S32	1	de-19632273-S.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:45
S33	2	jp-2001276005-S.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:45
S34	1	ca-1148186-S.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 10:46
S35	3299887	(sensor encoder detector transducer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 10:54
S36	3786	((sensing encoding detecting detection transducing transduction) with (movement motion translation displacement) with ((body person object robot) near4 (element segment limb articulator arm leg torso head back foot hand joint shoulder wrist knee hip neck ankle pedal)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 10:59

S37	6054629	(controller computer processor (control near3 (device element unit)) pda (personal near3 data near3 assistant) micro S1controller micro S1computer micro S1processor mini S1controller mini S1computer mini S1processor plu (programmable near3 logic near3 unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:02
S38	30758	(overall superposition composite combined) with (element segment limb articulator arm leg torso head back foot hand joint shoulder wrist knee hip neck ankle pedal) with (motion movement translation displacement)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:04
S39	19	(analysis analyzing analyzation) with (motion movement translation displacement) with (within inside between range extent) with (acceptable satisfactory desired expected) with (limit set S1point threshold)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:07
S40	1	S35 and S36 and S37 and S38 and S39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:08
S41	188	S35 and S36 and S37 and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:09
S42	118	S41 and ((motion movement translation displacement) with (threshold setS1point limit level range))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:10

S43	47	S42 and ((pressure force stress strain) near3 (sensor gauge encoder transducer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 11:13
S44	3	((occupational near3 safety near3 health) and (((body member limb leg arm torso head shoulder foot pedal neck back) near4 (motion movement rotation translation displacement)) with (analyzing analysis analysis study studying analyzed studied investigation investigating))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 13:01
S45	256	73/172.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:21
S46	232	73/379.01.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:21
S47	98	73/379.02.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:21
S48	117	73/865.4.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S49	1468	600/587.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S50	1168	600/595.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S51	434	702/33.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S52	364	702/41.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S53	261	702/42.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S54	145	702/43.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S55	860	702/127.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:22
S56	315	702/138.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S57	80	702/139.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S58	323	702/141.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23

S59	1141	702/150.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S60	261	702/153.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S61	103	702/160.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S62	537	702/173.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S63	113	702/174.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:23
S64	1911	702/182.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:24
S65	1292	702/188.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:24
S66	1360	702/189.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/27 13:24
S67	92	G01B3/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:24
S68	242	G01B5/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:24
S69	76	G01B5/02.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:24
S70	38	G01B5/14.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:24
S71	49	G01B7/02.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25
S72	350	G01B7/14.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25

S73	910	G01B11/02.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25
S74	502	G01B11/14.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25
S75	139	G01C9/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25
S76	133	G01C17/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25
S77	239	G01C19/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:25
S78	87	G01D1/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26
S79	29	G01G7/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26
S80	53	G01G9/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26
S81	66	G01G11/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26
S82	40	G01G17/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26



S83	62	G01G19/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26
S84	221	G01L1/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:26
S85	140	G01L3/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S86	525	G01L5/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S87	261	G01L7/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S88	490	G01L9/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S89	51	G01L11/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S90	38	G01L13/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S91	39	G01L15/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S92	289	G01L17/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27

S93	84	G01L19/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S94	10	G01L21/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S95	320	G01P15/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S96	6131	G06F15/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:27
S97	10746	G06F19/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:28
S98	4323	A61B5/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:28
S99	156	A61B5/22.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:28
S100	481	A61B5/103.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:28
S101	567	A61B5/117.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:28

S102	36377	(S45 S46 S47 S48 S49 S50 S51 S52 S53 S54 S55 S56 S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69 S70 S71 S72 S73 S74 S75 S76 S77 S78 S79 S80 S81 S82 S83 S84 S85 S86 S87 S88 S89 S90 S91 S92 S93 S94 S95 S96 S97 S98 S99 S100 S101)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 13:30
S103	113	S102 and (((body object robot articulator person) near3 (limb segment element leg arm hand foot pedal torso neck head hip knee elbow wrist joint digit toe finger ankle back spine)) with (motion movement translation displacement rotation extention retraction)) same (analysis analyzing analyzation study studied investigation investigating)) and (controller computer processor (control near3 (device element unit)) pda (personal near3 data near3 assistant) micro S1controller micro S1computer micro S1processor mini S1controller mini S1computer mini S1processor plu (programmable near3 logic near3 unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 13:39

S104	23	S102 and (((body object robot articulator person) near3 (limb segment element leg arm hand foot pedal torso neck head hip knee elbow wrist joint digit toe finger ankle back spine)) with (motion movement translation displacement rotation extension retraction)) same (analysis analyzing analyzation study studied investigation investigating)) and (controller computer processor (control near3 (device element unit)) pda (personal near3 data near3 assistant) micro S1controller micro S1computer micro S1processor mini S1controller mini S1computer mini S1processor plu (programmable near3 logic near3 unit)) and ((anticipated expected desired acceptable) with (limit threshold set S1point level range extent scope))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 13:47
S105	23	S102 and (((body object robot articulator person) near3 (limb segment element leg arm hand foot pedal torso neck head hip knee elbow wrist joint digit toe finger ankle back spine)) with (motion movement translation displacement rotation extension retraction)) same (analysis analyzing analyzation study studied investigation investigating)) and (controller computer processor (control near3 (device element unit)) pda (personal near3 data	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/27 13:53

	near3 assistant) micro				
	\$1controller micro				
	\$1computer micro				
	\$1processor mini				
	\$1controller mini				
	\$1computer mini				
	\$1processor plu				
	(programmable near3				
	logic near3 unit)) and				
	((anticipated expected				
	desired acceptable) with				
	(limit threshold set				
	\$1point level range				
	extent scope)) and				
	(sensor encoder				
	transducer detector)				

ALL ANNOTATED ITEMS FULLY SEARCHED /DW/
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